

Search Notes



Application/Control No.

09/754,179

Examiner

Meltin Bell

Applicant(s)/Patent under
Reexamination

NELKEN ET AL.

Art Unit

2121

SEARCHED

Class	Subclass	Date	Examiner
706	14	9/8/2005	gmu.a
706	50	9/8/2005	
706	\$	9/8/2005	
706	47	9/8/2005	
700	\$	9/8/2005	
717	104	9/8/2005	
717	105	9/8/2005	
717	\$	9/8/2005	
709	202	9/8/2005	
709	206	9/8/2005	
704	9	9/8/2005	
382	159	9/8/2005	
707	3,10	9/8/2005	
705	26	9/8/2005	gmu.a

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
EAST-706/{14,50,\$,47}, 700/\$, 717/{104-105, \$}, 709/{202, 206}, 704/9 (adapt\$9,knowledge adj3 bas\$2)	9/8/2005	gmu.a
EAST-382/159, 707/{3, 10}, 705/26 (stor\$4 near3 model\$4)	9/8/2005	gmu.a
East-((creat\$5 build\$5) near5 model\$4 near5 concept\$) with event\$ with relat\$	9/29/2005	gmu.a
East-IDS	10/3/2005	gmu.a
East-IDS and (model\$4 and engin\$4)	10/19/2005	gmu.a
East-earlier applied art, all inventors	10/21/2005	gmu.a
East-earlier cited/applied art	10/22/2005	gmu.a
East-IDS and (actual\$2 same categor\$7)	10/24/2005	gmu.a

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress regularly to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any areas for improvement.

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SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Discussed new matter of 'coupled' in claim 55 with Anthony Knight	10/25/2005	<i>M.H.</i>
East-Horvitz 6161130	10/25/2005	<i>M.H.</i>
East-earlier searched art	10/28/2005	<i>M.H.</i>
East-Bennett 6615172	10/29/2005	<i>M.H.</i>
112 discussion of claim 82 with Wilbert Starks	10/30/2005	<i>M.H.</i>
EAST-370/\$, 706/(\$, 46-47} (knowledg\$5 near3 base\$1).ti. same (model\$4 near3 engin\$4).ti. same feedback\$4	10/30/2005	<i>M.H.</i>
Inventors:Dani Cohen,Michael Bluger,Josemina Magdalen,Nissan Hajaj	10/31/2005	<i>M.H.</i>
Inventors: Israel Nelken,Yoram Nelken	10/31/2005	<i>M.H.</i>

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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
IEEE-author Nasr	10/31/2005	<i>gms</i>
Google,ACM,PALM-all inventors	10/31/2005	<i>ms</i>
sciencedirect.com-inventor Israel Nelken	10/31/2005	
idbiomedical.com-inventor Dani Cohen	10/31/2005	
ram0.huji.ac.il-inventor Michael Bluger	10/31/2005	
www.ilx.nl/blonline-inventor Josemina Magdalen	10/31/2005	
www.informatik.uni-trier.de-inventor Nissan Hajaj	10/31/2005	
zoominfo.com-inventor Yoram Nelken	10/31/2005	

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706	14	11/1/2005	<i>M.B.</i>
706	50	11/1/2005	
706	46	11/1/2005	
704	236	11/1/2005	
704	255	11/1/2005	
707	10	11/1/2005	<i>M.B.</i>

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
706	14,46,50	11/1/2005	<i>M.B.</i>
704	236,255	11/1/2005	
707	10	11/1/2005	
PGPUB text search		11/1/2005	<i>M.B.</i>

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
citeseer.ist.psu.edu-inventor Nissan Hajaj	10/31/2005	<i>M.B.</i>
EAST-Amado 5701400	10/31/2005	<i>M.B.</i>
EAST-706/(14,46,50),704/({236,255},707/10, map\$5 with (event\$5 near\$5 model\$5) with categor\$5, anal\$5 with concept\$9	11/1/2005	<i>M.B.</i>
IEEE-event model<and>mapping<and>category	11/1/2005	
ACM-+"~event ~model" +~mapping +~category ~score"	11/1/2005	
Google-+"~event ~model" +~mapping +~category ~score"	11/1/2005	
Discussions w/Joe Hirl	11/2/2005	<i>M.B.</i>
WayBackMachine-rci-nv-com	11/3/2005	<i>M.B.</i>

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706	14	11/18/2005	M.A.
706	46	11/18/2005	
706	47	11/18/2005	
706	50	11/18/2005	
706	\$	11/18/2005	
704	236	11/18/2005	
704	255	11/18/2005	
707	10	11/18/2005	
707	3	11/18/2005	
370	\$	11/18/2005	M.A.

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SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
Google-+"~model ~mapping" +"~category ~score"	11/3/2005	M.A.
EAST-communicat\$5 ((email\$1 e-mail\$1 (electronic adj2 mail\$1)) order\$5 document\$7 model\$5 map\$5 categor\$5 purchas\$5	11/3/2005	
EAST-(sell\$4 sale\$1) (buy\$4 bought) event\$5 scor\$4 number\$4 numer\$7 poercent\$4 rate\$1 ratio\$1 compar\$7 rank\$4 weigh\$5	11/3/2005	
EIC Fast&Focused by Geoffrey St. Leger on claims 55, 59-JPO JAPIO Thomson Derwent, EPO, WIPO	11/3/2005	M.A.
Citeseer-knowledge based event model mapping category scores	11/9/2005	M.A.
Discussed claim 55 search terms w/Wilbert Starks	11/9/2005	M.A.
EAST-WO 9005337 A, WO 9837680 A, EP 503784 A, EP 665667 A, US 6850513 B	11/18/2005	M.A.
EAST-706/{14,46,50,\$,47},704/{236,255},707/{10,3}, 370/\$, map\$5 categor\$	11/18/2005	M.A.

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706	21	11/24/2005	M.A.
706	55	11/24/2005	
709	\$	11/24/2005	
706	21	11/24/2005	
706	55	11/24/2005	
709	\$	11/24/2005	M.A.

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EAST-(knowledge adj base\$1) scor\$4	11/18/2005	M.A.
Discussed claim 55 w/Anthony Knight in light of Wheeler USPN 6,618,727	11/18/2005	
101 discussion of claim 55 & 11/17/05 amended claim 59 w/Tod Swann	11/18/2005	M.A.
EAST-know\$ \$4base\$1	11/23/2005	M.A.
EAST-claims 41 & 42 discussion w/George Davis	11/24/2005	M.A.
EAST-706/(21,55),709/\$, actual\$2 respon\$4 communicat\$4	11/24/2005	M.A.
EAST-706/(21,55),709/\$, predict\$5 actual\$2 respon\$4 compar\$7	11/25/2005	M.A.
EAST-706/(21,55),709/\$, inten\$6 network\$5 predict\$5 actual\$2 compar\$7 co	11/26/2005	M.A.

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**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EAST-Akkiraju USPN 6,490,572 citations	11/27/2005	<i>M.B.</i>